AMITY UNIVERSITY MADHYA PRADESH



ASSIGNMENT - I

of

TEXT & SOCIAL MEDIA ANALYTICS

CSD 501

SUBMITTED TO:-

SUBMITTED BY:-

DR. HEMANT KUMAR SONI

KHUSHI PURWAR

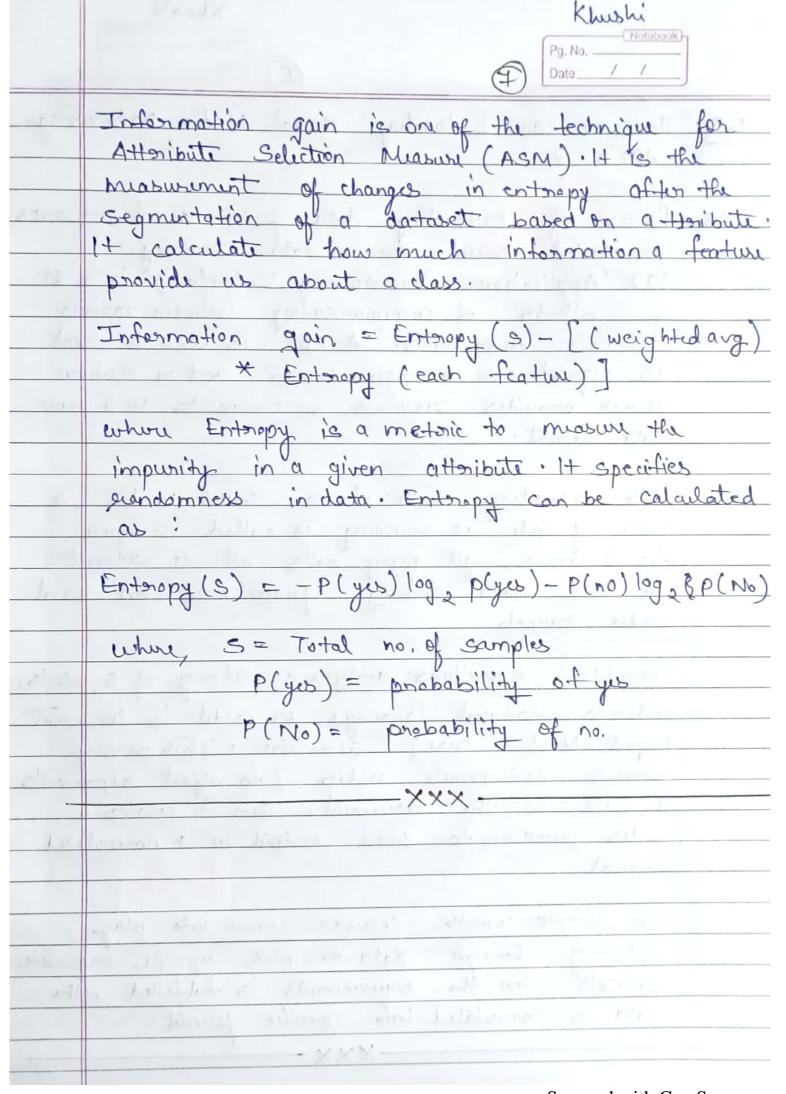
ASSISTANT PROFESSOR

B.Tech [CSE] - 5th Sem

	2 Date //
	When making a decision most consumures consult a social media channel. A study found that they found an social media influenced a massive +Sy.
pito	Overall, the impact of social media on decisio making
	should increase in the future. Technologies are
	dikely to increase the trationality and effectiveness
	of decision making in some cases while higherirely impairing decision-making in other cases.
	Capos
	Social data sources used to be the information
ald I	you gathured from the numerous social media
وا	channels.
3	
	Some of the biggest social media data sounces
	are: I lenger to the time of a silver le met
-),	mater and rate gertlens revisite a Lairer marin.
	tacubook, Twitten, Instagram, YouTube, Blogs, etc.
- CAS	and partners of Tennels was maintained
Cellin	XXXX
	Darring Mt exhaugustu Edwa line
	as installed to had the Ment demand All other
1,11	Four Dibare lette grandent tream stone
	in mount portion of billioned at themself
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	showned to A Con and Selment and against an
14 E 14	web wat a dissiple toward it was
	Talli Cit

	Date
821	What is Takenization ? Explain its uses in social media analytics.
A2,	Tokenization is the process of breaking sequence of storings into piece such as words, keywords, phonoses, symbols and other elements called tokens.
Like	Tokunization is the most important step in text processing. Airferent tools are available to perform the tokunization process.
	as Sentence Tokunization
20 m	In this tokenization, spliting the text into sentences. De Word Tokenization
	In this text splits into words.
	c Purctuation-based Tokenizen
	This to kunizur splits the sentences into words
	based on whitespaces and punctuations.
1	These are the most used tokenizer in text processing.
	the great several desert

	Khushi (Notabaok) Pg. No Date/
	B Date / /
NY 1 IN	Social media is a massive landscape for
	communication that has a barrage of information
14	about your brand the key is to tind the
	interest and adds to our business. This is where machine dearning plays a mole.
	The continu social network can be analyzed
1-	through machine learning for interpreting messages that supresent customer sortisfaction,
	messages that represent customer sortisfaction
19	more about the customer centiments by
	implementing machine learning in our social mudia
	monitoring process.
	The main objective of social media monitoring is to improve the decision-making process. Machine learning enhances social media monitoring to provide better insights and more detailed information.
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